# GIS4

| | |
|---|---|
| **English Name** | EPA Handler ID **(Primary Key)** |
| **Oracle Name** | HANDLER_ID |
| **Description** | Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). |
| **Data Type and Length** | VARCHAR2 (12) |
| **Allowed Values** | Valid ID as outlined below:<br>The ID can be a minimum of 4 characters and a maximum of 12 characters.<br>The first two characters must be a valid state postal code which corresponds to the state in which the handler is located.<br>Spaces are not allowed. |
| **Default Value** | |
| **Notes** | Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located. |

| | |
|---|---|
| **English Name** | GIS Owner **(Primary Key)** |
| **Oracle Name** | GIS_OWNER |
| **Description** | Indicates the location of the agency that owns the GIS data. |
| **Data Type and Length** | CHAR (2) |
| **Allowed Values** | 01 - 10    Region<br>HQ       Headquarters<br>State postal code |
| **Default Value** | |

| | |
|---|---|
| **English Name** | GIS Sequence Number **(Primary Key)** |
| **Oracle Name** | GIS_SEQ |
| **Description** | System-generated value used to uniquely identify GIS data. |
| **Data Type and Length** | NUMBER (4.0) |
| **Allowed Values** | 1 - 9,999 |
| **Default Value** | |

| | |
|---|---|
| **English Name** | Process Unit Sequence Number |
| **Oracle Name** | UNIT_SEQ |
| **Description** | System-generated value used to uniquely identify a process unit. |
| **Data Type and Length** | NUMBER (4.0) |
| **Allowed Values** | 1 - 9,999<br>blank      Not provided |
| **Default Value** | Next sequential number<br>blank |

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| | |
|---|---|
| **English Name** | Area Sequence Number |
| **Oracle Name** | AREA_SEQ |
| **Description** | Code used for administrative purposes to uniquely designate a single unit, or a group of units with a common history and projection of corrective action requirements. |
| **Data Type and Length** | NUMBER (4.0) |
| **Allowed Values** | 1 - 999 |
| **Default Value** | Next sequential number |

| | |
|---|---|
| **English Name** | Area Acreage |
| **Oracle Name** | AREA_ACREAGE |
| **Description** | The number of acres associated with the handler or area. |
| **Data Type and Length** | NUMBER (13.2) |
| **Allowed Values** | 1 - 9,999,999,999,999 |
| | blank          Not provided |
| **Default Value** | blank |
| **Notes** | If Area Acreage is provided then Area Source Owner, Area Source, and Area Source Date must be provided. |

| | |
|---|---|
| **English Name** | Area Source Code Owner |
| **Oracle Name** | AREA_SOURCE_OWNER |
| **Foreign Key** | Foreign key to OWNER in LU_AREA_SOURCE. |
| **Description** | Indicates the agency that defined the Area Source Code. |
| **Data Type and Length** | CHAR (2) |
| **Allowed Values** | 01 - 10          Region |
| | HQ          Nationally defined |
| | State postal code |
| | blank          Not provided |
| **Default Value** | blank |
| **Notes** | If Area Source Owner is provided then Area Acreage, Area Source, and Area Source Date must be provided. |

| | |
|---|---|
| **English Name** | Area Source Code |
| **Oracle Name** | AREA_SOURCE_CODE |
| **Foreign Key** | Foreign key to AREA_SOURCE_CODE in LU_AREA_SOURCE. |
| **Description** | The source of information used to determine the number of acres associated with the handler or area. |
| **Data Type and Length** | VARCHAR2 (4) |
| **Allowed Values** | Nationally- or implementer-defined value in LU_AREA_SOURCE |
| | |
| | Existing nationally-defined values: |

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|  |  |  |
|---|---|---|
| | 0001 | Headquarters - PSPD |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Area Source is provided then Area Acreage, Area Source Owner, and Area Source Date must be provided. | |

| | |
|---|---|
| **English Name** | Area Source Date |
| **Oracle Name** | AREA_SOURCE_DATE |
| **Description** | The date acreage information for the handler or area was collected. |
| **Data Type and Length** | DATE |
| **Allowed Values** | Valid date >= 10/01/1980 and <= Today |
| | blank      Not provided |
| **Default Value** | blank |
| **Notes** | If Area Source Date is provided then Area Acreage, Area Source Owner, and Area Source must be provided. |

| | |
|---|---|
| **English Name** | Data Collection Date |
| **Oracle Name** | DATA_COLLECTION_DATE |
| **Description** | The date the data was collected. |
| **Data Type and Length** | DATE |
| **Allowed Values** | Valid date >= 10/01/1980 and <= Today |
| | blank      Not provided |
| **Default Value** | blank |

| | |
|---|---|
| **English Name** | Horizontal Accuracy Measure |
| **Oracle Name** | HORIZONTAL_ACC_MEASURE |
| **Description** | The measure of the accuracy (in meters) of the latitude and longitude coordinates. |
| **Data Type and Length** | NUMBER (6.0) |
| **Allowed Values** | 1 - 999,999 |
| | blank      Not provided |
| **Default Value** | blank |

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| | |
|---|---|
| **English Name** | Source Map Scale Number |
| **Oracle Name** | SOURCE_MAP_SCALE_NUMBER |
| **Description** | Scale of detail on the source map used to determine latitude/longitude. |
| **Data Type and Length** | NUMBER (10.0) |
| **Allowed Values** | 1 - 9,999,999,999 |
| | blank      Not provided |
| **Default Value** | blank |

| | |
|---|---|
| **English Name** | Coordinate Data Code Owner |
| **Oracle Name** | COORD_DATA_OWNER |
| **Foreign Key** | Foreign key to OWNER in LU_COORDINATE. |
| **Description** | Indicates the agency that defined the Coordinate Data Code. |
| **Data Type and Length** | CHAR (2) |
| **Allowed Values** | HQ      Nationally defined |
| | blank    Not provided |
| **Default Value** | blank |
| **Notes** | If Coordinate Data Code is provided then Coordinate Data Code Owner must be provided. |

| | |
|---|---|
| **English Name** | Coordinate Data Code |
| **Oracle Name** | COORD_DATA_CODE |
| **Foreign Key** | Foreign key to COORD_DATA_CODE in LU_COORDINATE. |
| **Description** | The code that represents the party responsible for collecting or otherwise providing geographic coordinates. |
| **Data Type and Length** | VARCHAR2 (3) |
| **Allowed Values** | Nationally-defined value in LU_COORDINATE |

Existing nationally-defined values:

| | |
|---|---|
| 001 | The State of Alabama |
| 002 | The State of Alaska |
| 004 | The State of Arizona |
| 005 | The State of Arkansas |
| 006 | The State of California |
| 008 | The State of Colorado |
| 009 | The State of Connecticut |
| 010 | The State of Delaware |
| 011 | The State of District of Columbia |
| 012 | The State of Florida |
| 013 | The State of Georgia |
| 015 | The State of Hawaii |
| 016 | The State of Idaho |
| 017 | The State of Illinois |

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| | |
|---|---|
| 018 | The State of Indiana |
| 019 | The State of Iowa |
| 020 | The State of Kansas |
| 021 | The State of Kentucky |
| 022 | The State of Louisiana |
| 023 | The State of Maine |
| 024 | The State of Maryland |
| 025 | The State of Massachusetts |
| 026 | The State of Michigan |
| 027 | The State of Minnesota |
| 028 | The State of Mississippi |
| 029 | The State of Missouri |
| 030 | The State of Montana |
| 031 | The State of Nebraska |
| 032 | The State of Nevada |
| 033 | The State of New Hampshire |
| 034 | The State of New Jersey |
| 035 | The State of New Mexico |
| 036 | The State of New York |
| 037 | The State of North Carolina |
| 038 | The State of North Dakota |
| 039 | The State of Ohio |
| 040 | The State of Oklahoma |
| 041 | The State of Oregon |
| 042 | The State of Pennsylvania |
| 044 | The State of Rhode Island |
| 045 | The State of South Carolina |
| 046 | The State of South Dakota |
| 047 | The State of Tennessee |
| 048 | The State of Texas |
| 049 | The State of Utah |
| 050 | The State of Vermont |
| 051 | The State of Virginia |
| 053 | The State of Washington |
| 054 | The State of West Virginia |
| 055 | The State of Wisconsin |
| 056 | The State of Wyoming |
| 060 | The Territoty of American Samoa |
| 064 | The Federated States of Micronesia |
| 066 | The Territory of Guam |
| 068 | The Republic of the Marshall Islands |
| 069 | The Territory of Northern Mariana Islands |

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| | | |
|---|---|---|
| | 070 | The Republic of Palau |
| | 072 | The Territory of Puerto Rico |
| | 074 | The Territory of U.S. Minor Outlying Islands |
| | 078 | The Territory of the Virgin islands of the United States |
| | 080 | An organization or individual that contracts to perform work |
| | 081 | Dunn & Bradstreet |
| | 082 | EPA Headquarters |
| | 083 | Other, unspecified |
| | 084 | An agency of the federal government other than EPA |
| | 085 | Belonging to or concerning an individual person, company, or interest |
| | 086 | A group of Native Americans or Native Alaskans having jurisdiction over an area and population |
| | 087 | The information is not known |
| | 088 | The EPA Region that includes the U.S. states of CT, ME, MA, NH, RI, VT |
| | 089 | The EPA Region that includes the U.S. states of WA, OR, ID, AK |
| | 090 | The EPA Region that includes the U.S. States of NJ, NY, PR, VI |
| | 091 | The EPA REgion that includes the U.S. states of PA, DC, DE, ME, VA, WV |
| | 092 | The EPA Region that includes the U.S. states of KY, TN, NC, SC, MS, AL, GA, FL |
| | 093 | The EPA Region that includes the U.S. states of MN, WI, IL, MI, IN, OH |
| | 094 | The EPA Region that includes the U.S. states of NM, TX, OK, AR, LA |
| | 095 | The EPA REgion that includes the U.S. states of NE, KS, IA, MO |
| | 096 | The EPA Region that includes the U.S. states of MT, ND, WY, SD, UT, CO |
| | 097 | The EPA Region that includes the U.S. states of CA, NV, AZ, HI, AS, GU |
| | 098 | The establishment or organization subject to a law or governmental order |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Coordinate Data Code Owner is provided then Coordinate Data Code must be provided. | |

| | | |
|---|---|---|
| **English Name** | Geometric Reference Point Code Owner | |
| **Oracle Name** | GEO_REF_POINT_OWNER | |
| **Foreign Key** | Foreign key to OWNER in LU_GEOGRAPHIC_REFERENCE. | |
| **Description** | Indicates the agency that defined the Geometric Reference Point Code. | |
| **Data Type and Length** | CHAR (2) | |
| **Allowed Values** | HQ | Nationally defined |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Geographic Reference Point Code is provided then Geographic Reference Point Code Owner must be provided. | |

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| | |
|---|---|
| **English Name** | Geometric Reference Point |
| **Oracle Name** | GEO_REF_POINT_CODE |
| **Foreign Key** | Foreign key to GEO_REF_POINT_CODE in LU_GEOGRAPHIC_REFERENCE. |
| **Description** | The code that represents the place for which geographic coordinates were established. |
| **Data Type and Length** | VARCHAR2 (3) |
| **Allowed Values** | Nationally-defined value in LU_GEOGRAPHIC_REFERENCE |

Existing nationally-defined values:

| | |
|---|---|
| 001 | Points not represented by general codes 101-107, 109, or their specific codes - unknown |
| 002 | The entrance point of a facility, system, or station defined as the plant entrance (general) |
| 003 | Points not represented by general codes 101-107, 109, or their specific codes - other |
| 004 | The entrance point of a facility, system, or station defined as the plant entrance (personnel) |
| 005 | The entrance point of a facility, system, or station defined as the plant entrance (freight) |
| 006 | The point where substance is released into the environment defined as an air release stack |
| 007 | The point where substance is released into the environment defined as an air release vent |
| 008 | The point where substance is processed, treated, or stored defined as a storage tank |
| 009 | The point where substance is released into the environment defined as a water release pipe |
| 010 | The point where substance is processed, treated, or stored defined as a lagoon or settling pond |
| 011 | The point where substance is processed, treated, or stored defined as a liquid waste treatment unit |
| 012 | The point where substance is released into the environment defined as an atmosperic emission |
| 013 | The point where substance is released into the environment defined as a solid waste treatment and disposal |
| 014 | The point where substance is released into the environment defined as a solid waste storage area |
| 015 | The entrance point of a facility, system, or station defined as the loading facility |
| 016 | The center of a facility/system defined as the loading area centroid |
| 017 | The point where substance is processed, treated, or stored defined as a process unit |
| 018 | The point where substance is processed, treated, or stored defined as a process unit centroid |
| 019 | The entrance point of a facility, system, or station defined as the administrative building |
| 020 | The center of a facility/system defined as the geographic centroid of the facility |
| 021 | The boundary point for a facility or system defined as the NE corner of parcel |
| 022 | The boundary point for a facility or system defined as the NW corner of parcel |
| 023 | The boundary point for a facility or system defined as the SE corner of parcel |
| 024 | The boundary point for a facility or system defined as the SW corner of parcel |
| 025 | The center of a facility/system defined as the center of production facility |
| 028 | The point where substance is monitored or sampled defined as water monitoring station |
| 029 | The point where substance is monitored or sampled defined as a air monitoring station |
| 030 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined as an intake pipe |
| 032 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined as a water well |
| 033 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined as a spring |

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| | | |
|---|---|---|
| | 035 | The point where substance is released into the environment defined as a potential contaminant source |
| | 037 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined as a well head |
| | 038 | The point where substance is released into the environment defined as an end of pipe |
| | 039 | The point where substance is monitored or sampled defined as grid origin |
| | 040 | The point where substance is monitored or sampled defined as point of record |
| | 041 | The point where substance is monitored or sampled defined as sampling point |
| | 042 | The point where substance is monitored or sampled defined as transect origin |
| | 043 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined an oil well |
| | 044 | The point where water or other substance could be drawn from environment for delivery to a facility of distribution system defined as a sulfur well |
| | 045 | The point where water or other substance could be drawn from environment for delivery to a facility or distribution system defined as a gas well |
| | 046 | The point where substance is released into the environment defined as an underground injection well |
| | 101 | Entrance point of a facility, system, or station |
| | 102 | Center of a facilty/system |
| | 103 | Boundary point for a facility or system (facility boundary points can be singular, or part of a series of boundary points) |
| | 104 | Point where water or other substance could be drawn from environment for delivery to facility or distribution system (substance destination could range from a single residence to a large facility) |
| | 105 | Point where substance is processed, treated, stored (point from which substance could be released into the environment) |
| | 106 | Point where substance is released (point where substance is directly released into the environment) |
| | 107 | Point where substance is monitored or sampled |
| | 108 | Points not represented by general codes 101-107, 109 or their specific codes |
| | 109 | The point where one discharge point goes directly into an intake point |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Geographic Reference Point Code Owner is provided then Geographic Reference Point Code must be provided. | |

| | | |
|---|---|---|
| **English Name** | Geometric Code Owner | |
| **Oracle Name** | GEOMETRIC_OWNER | |
| **Foreign Key** | Foreign key to OWNER in LU_GEOMETRIC. | |
| **Description** | Indicates the agency that defined the Geometric Code. | |
| **Data Type and Length** | CHAR (2) | |
| **Allowed Values** | HQ | Nationally defined |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Geometric Code is provided then Geometric Code Owner must be provided. | |

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| | |
|---|---|
| **English Name** | Geometric Code |
| **Oracle Name** | GEOMETRIC_CODE |
| **Foreign Key** | Foreign key to GEOMETRIC_CODE in LU_GEOMETRIC. |
| **Description** | The code that represents the geometric entity described by one point or a sequence of latitude and longitude points. |
| **Data Type and Length** | VARCHAR2 (3) |
| **Allowed Values** | Nationally-defined value in LU_GEOMETRIC |

Existing nationally-defined values:

| | |
|---|---|
| 001 | The point reference by geographic coordinates |
| 002 | The line reference by geographic coordinates |
| 003 | The area referenced by geographic coordinates |
| 004 | The geometric entity, described by locational coordinates, that includes two or more related areas is a region |
| 005 | The geometric entity, described by locational coordinates, that forms a contiguous network is a route |
| blank | Not provided |

| | |
|---|---|
| **Default Value** | blank |
| **Notes** | If Geometric Code Owner is provided then Geometric Code must be provided. |

| | |
|---|---|
| **English Name** | Horizontal Collection Code Owner |
| **Oracle Name** | HORIZONTAL_COLL_OWNER |
| **Foreign Key** | Foreign key to OWNER in LU_HORIZONTAL_COLLECTION. |
| **Description** | Indicates the agency that defined the Horizontal Collection Code. |
| **Data Type and Length** | CHAR (2) |
| **Allowed Values** | HQ  Nationally defined |
| | blank  Not provided |
| **Default Value** | blank |
| **Notes** | If Horizontal Collection is provided then Horizontal Collection Code Owner must be provided. |

| | |
|---|---|
| **English Name** | Horizontal Collection Code |
| **Oracle Name** | HORIZONTAL_COLL_CODE |
| **Foreign Key** | Foreign key to HORIZONTAL_COLL_CODE in LU_HORIZONTAL_COLLECTION. |
| **Description** | The code that represents the method used to determine the latitude and longitude coordinates for the site location. |
| **Data Type and Length** | VARCHAR2 (3) |
| **Allowed Values** | Nationally-defined value in LU_HORIZONTAL_COLLECTION |

Existing nationally-defined values:

| | |
|---|---|
| 001 | The geographic coordinate determination method based on address matching-house number |
| 002 | The geographic coordinate determination method based on address matching-block face |
| 003 | The geographic coordinate determination method based on address matching-street centerline |
| 004 | The geographic coordinate determination method based on address matching-nearest intersection |

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|---|---|
| 005 | The geographic coordinate determination method based on address matching-primary name |
| 006 | The geographic coordinate determination method based on address matching-digitized |
| 007 | The geographic coordinate determination method based on address matching-other |
| 008 | The geographic coordinate determination method based on census block-1990-centroid |
| 009 | The geographic coordinate determination method based on census group-1990-centroid |
| 010 | The geographic coordinate determination method based on census tract-1990-centroid |
| 011 | The geographic coordinate determination method based on census-other |
| 012 | The geographic coordinate determination method based on GPS carrier phase static relative positioning technique |
| 013 | The geographic coordinate determination method based on GPS carrier phase kinematic relative positioning technique |
| 014 | The geographic coordinate determination method based on GPS code measurements (pseudo range) differential (DGPS) |
| 015 | The geographic coordinate determination method based on GPS code measurements (pseudo range) precise positioning service |
| 016 | The geographic coordinate determination method based on GPS code measurements (pseudo range0 standard positioning service (SA Off) |
| 017 | The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA On) |
| 018 | The geographic coordinate determination method based on interpolation-map |
| 019 | The geographic coordinate determination method based on interpolation-photo |
| 020 | The geographic coordinate determination method based on interpolation-satellite |
| 021 | The geographic coordinate determination method based on interpolation-other |
| 022 | The geographic coordinate determination method based on Loran C |
| 023 | The geographic coordinate determination method based on public land survey |
| 024 | The goegraphic coordinate determination method based on public land survey section |
| 025 | The geographic coordinate determination method based on classical surveying techniques |
| 026 | The geographic coordinate determination method based on zip code-centroid |
| 027 | The information is not known |
| 028 | Global positioning method, with unspecified parameters |
| 029 | GPS code measurements (pseudo range) standard positioning service corrected using Canadian active control system |
| 030 | The geographic coordinate determination method is based on a digital map source (TIGER) |
| 031 | The geographic coordinate determination method uses SPOT, a French-owned satellite launched in 1984 |
| 032 | The geographic coordinate determination method is based on the use of a Multi-Spectral Scanner (MSS) |
| 033 | The geographic coordinate determination method is based on the use of a Thematic Mapper (TM) |
| 034 | The geographic coordinate determination method is based on a public land survey, an eighth of a section |
| 035 | The geographic coordinate determination method is based on a public land survey, a sixteenth of a section |
| 036 | The geographic coordinate determination method is based on a public land survey footing |
| 037 | The center of an area defined by the 5-digit zip code and its 4-digit geographic segment extension |
| 038 | The center of an area defined by the 5-digit zip code and its 2-digit geographic segment extension |
| 101 | The geographic coordinate determination method based on address matching |
| 102 | US Bureau of Census Block established for year noted |
| 103 | The geographic coordinate determination method based on GPS |
| 104 | The geographic coordinate determination method based on interpolation |
| 105 | The geographic coordinate determination method based on Loran C |

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| | | |
|---|---|---|
| | 106 | The geographic coordinate determination method based on public land survey |
| | 107 | The geographic coordinate determination method based on classical surveying techniques |
| | 108 | The geographic coordinate determination method based on zip code |
| | 109 | The information is not known |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Horizontal Collection Code Owner is provided then Horizontal Collection Code must be provided. | |

| | | |
|---|---|---|
| **English Name** | Horizontal Reference Code Owner | |
| **Oracle Name** | HORIZONTAL_REF_OWNER | |
| **Foreign Key** | Foreign key to OWNER in LU_HORIZONTAL_REFERENCE. | |
| **Description** | Indicates the agency that defined the Horizontal Reference Code. | |
| **Data Type and Length** | CHAR (2) | |
| **Allowed Values** | HQ | Nationally defined |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Horizontal Reference Code is provided then Horizontal Reference Code Owner must be provided. | |

| | | |
|---|---|---|
| **English Name** | Horizontal Reference Code | |
| **Oracle Name** | HORIZONTAL_REF_CODE | |
| **Foreign Key** | Foreign key to HORIZONTAL_REF_CODE in LU_HORIZONTAL_REFERENCE. | |
| **Description** | The code that represents the reference datum used in determining the latitude and longitude coordinates for the site location. | |
| **Data Type and Length** | VARCHAR2 (3) | |
| **Allowed Values** | Nationally-defined value in LU_HORIZONTAL_REFERENCE | |
| | | |
| | Existing nationally-defined values: | |
| | 001 | North American Datum of 1927 |
| | 002 | North American Datum of 1983 |
| | 003 | World Geodetic System of 1984 |
| | blank | Not provided |
| **Default Value** | blank | |
| **Notes** | If Horizontal Reference Code Owner is provided then Horizontal Reference Code must be provided. | |

| | | |
|---|---|---|
| **English Name** | Verification Method Code Owner | |
| **Oracle Name** | VERIFICATION_METH_OWNER | |
| **Foreign Key** | Foreign key to OWNER to LU_VERIFICATION. | |
| **Description** | Indicates the agency that defined the Verification Method Code. | |
| **Data Type and Length** | CHAR (2) | |
| **Allowed Values** | HQ | Nationally defined |
| | blank | Not provided |

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| | |
|---|---|
| **Default Value** | blank |
| **Notes** | If Verification Method Code is provided then Verification Method Code Owner must be provided. |

| | |
|---|---|
| **English Name** | Verification Method Code |
| **Oracle Name** | VERIFICATION_METH_CODE |
| **Foreign Key** | Foreign key to VERIFICATION_METH_CODE in LU_VERIFICATION. |
| **Description** | The code that represents the method used to verify latitude and longitude coordinates. |
| **Data Type and Length** | VARCHAR2 (3) |
| **Allowed Values** | Nationally-defined value in LU_VERIFICATION |

Existing nationally-defined values:
| | |
|---|---|
| 001 | The coordinates are proximate to the centroild of the county |
| 002 | The coordinates are proximate to alternative coordinates for the facility |
| 003 | The coordinates are proximate to the centroid of another polygon |
| 004 | The coordinates are a point within an undefined polygon |
| 005 | The coordinates are a point within the county |
| 006 | The coordinates are a point within the zip code area |
| 007 | The coordinates are verified relative to map featres (1:24K) |
| 008 | The coordinates are verified relative to map features (1:100K or TIGER) |
| 009 | The coordinates are verified relative to other map features |
| 010 | The coordinates are verified by an unknown method |
| 011 | The coordinates were determined by ground truth |
| 012 | The coordinates are proximate to the centroid of the zip code |
| 013 | The coordinates were verified as a point in the zip code bounding box |
| 014 | The coordinates were verified as a point in the county bounding box |
| blank | Not provided |

| | |
|---|---|
| **Default Value** | blank |
| **Notes** | If Verification Method Code Owner is provided then Verification Method Code must be provided. |

| | |
|---|---|
| **English Name** | User ID of Last Change |
| **Oracle Name** | USERID |
| **Description** | Records the user ID of the last person to change the data. |
| **Data Type and Length** | VARCHAR2 (6) |
| **Allowed Values** | Valid user ID |
| **Default Value** | Current user ID |

| | |
|---|---|
| **English Name** | Date of Last Change |
| **Oracle Name** | LAST_CHANGE |
| **Description** | Records the date that the data was last changed. |
| **Data Type and Length** | DATE |
| **Allowed Values** | Valid date/time stamp |

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| | |
|---|---|
| **Default Value** | Current date and time |

| | |
|---|---|
| **English Name** | Notes |
| **Oracle Name** | NOTES |
| **Description** | Additional information regarding the GIS data. |
| **Data Type and Length** | VARCHAR2 (2000) |
| **Allowed Values** | Any value |
| | blank      Not provided |
| **Default Value** | blank |

**\* End of Report \***